**Fig. 1**

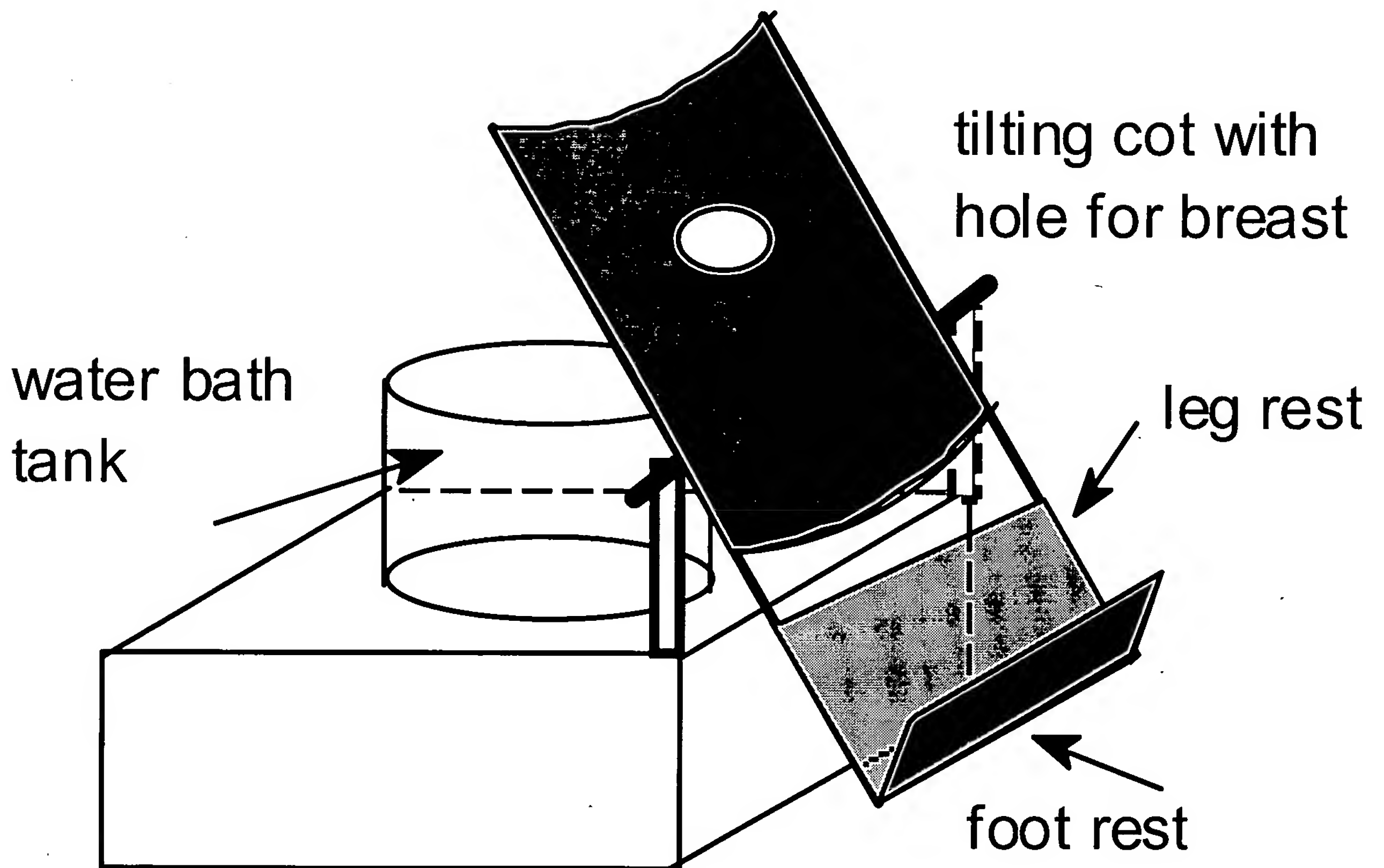
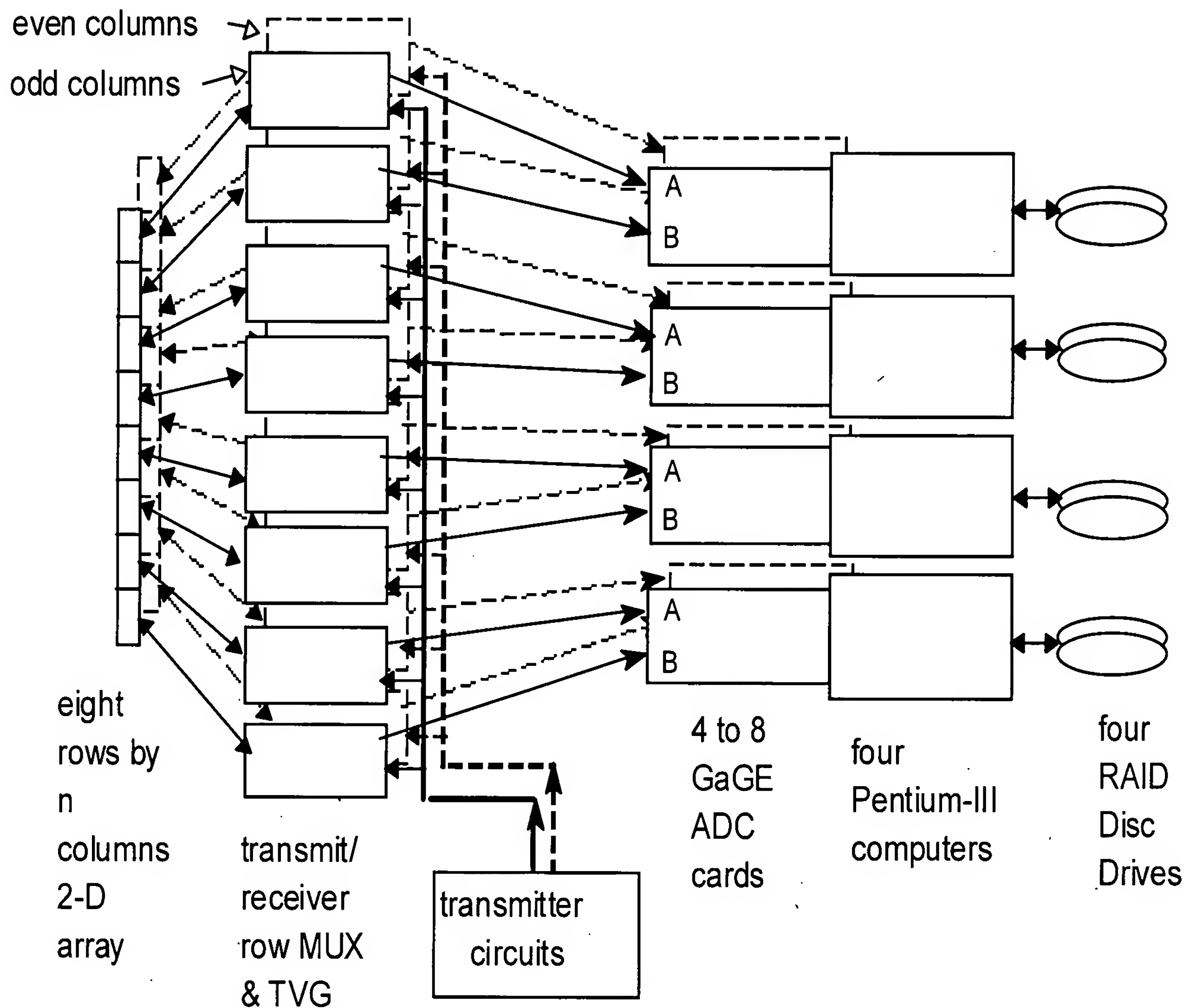
Fig. 2

Fig. 3.a



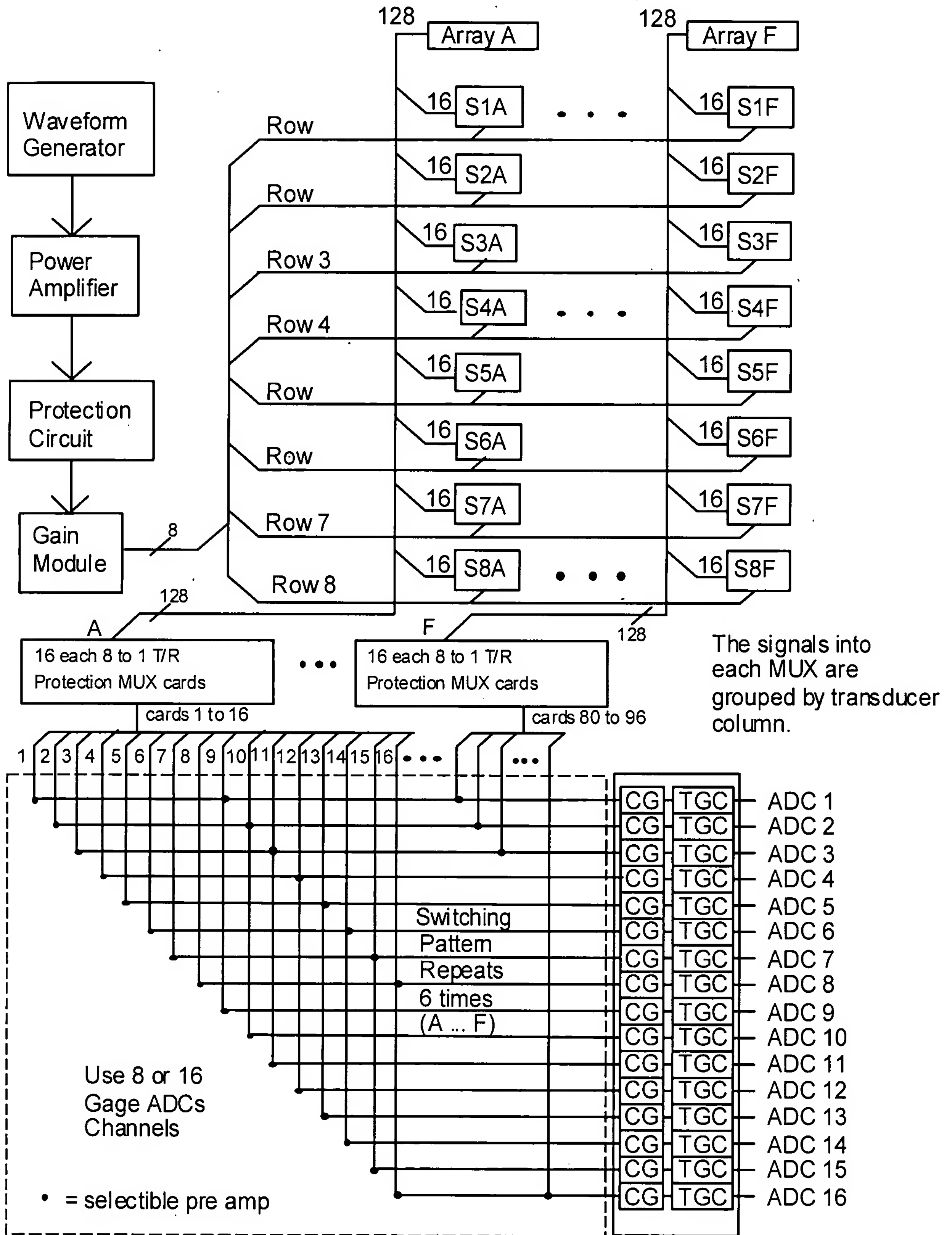


Fig. 3.b

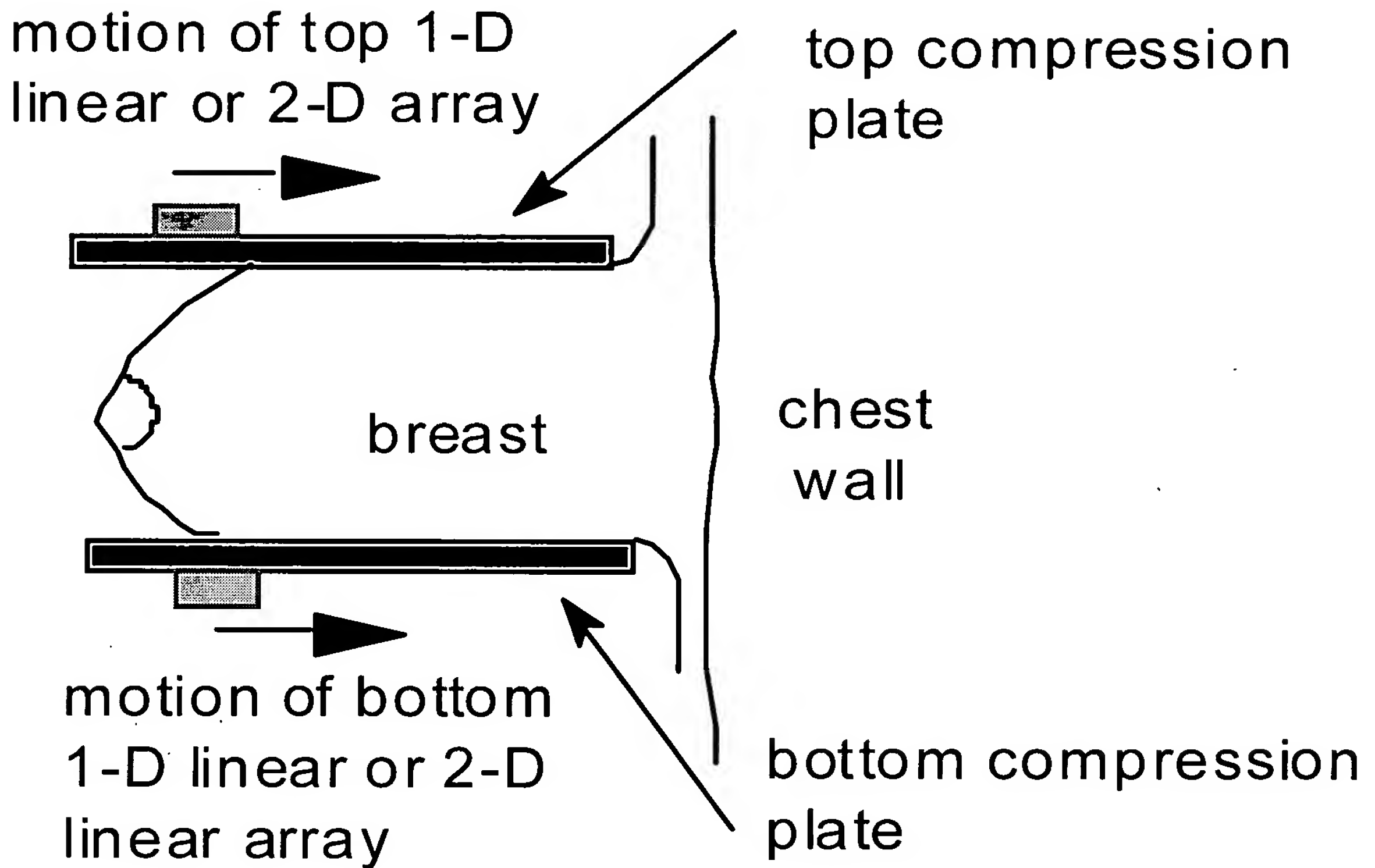


Fig. 4.a

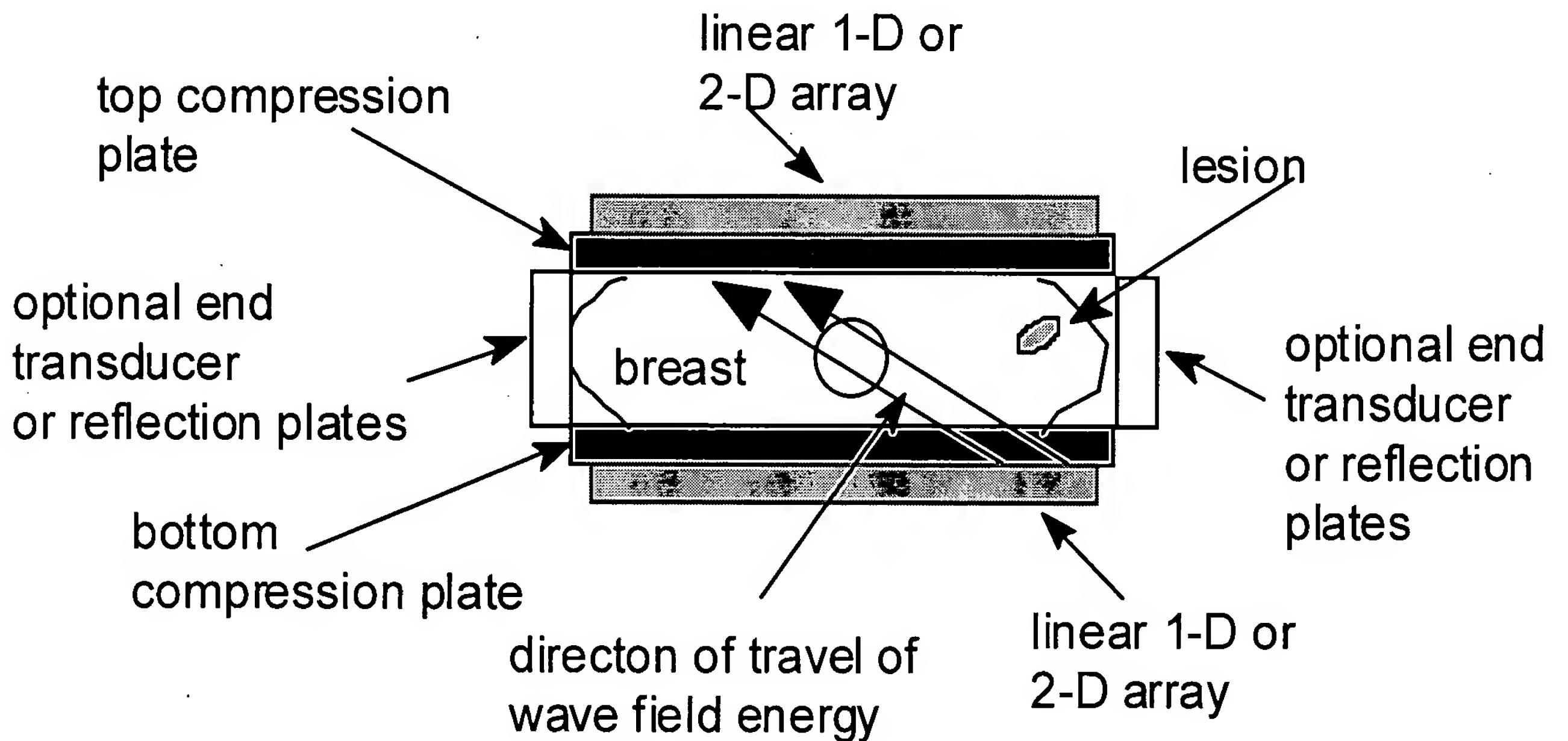


Fig. 4.b

option number one of
placing transducer
elements on outside
of compression plate

option number two of
placing transducer
elements on □□inside of
compression plate

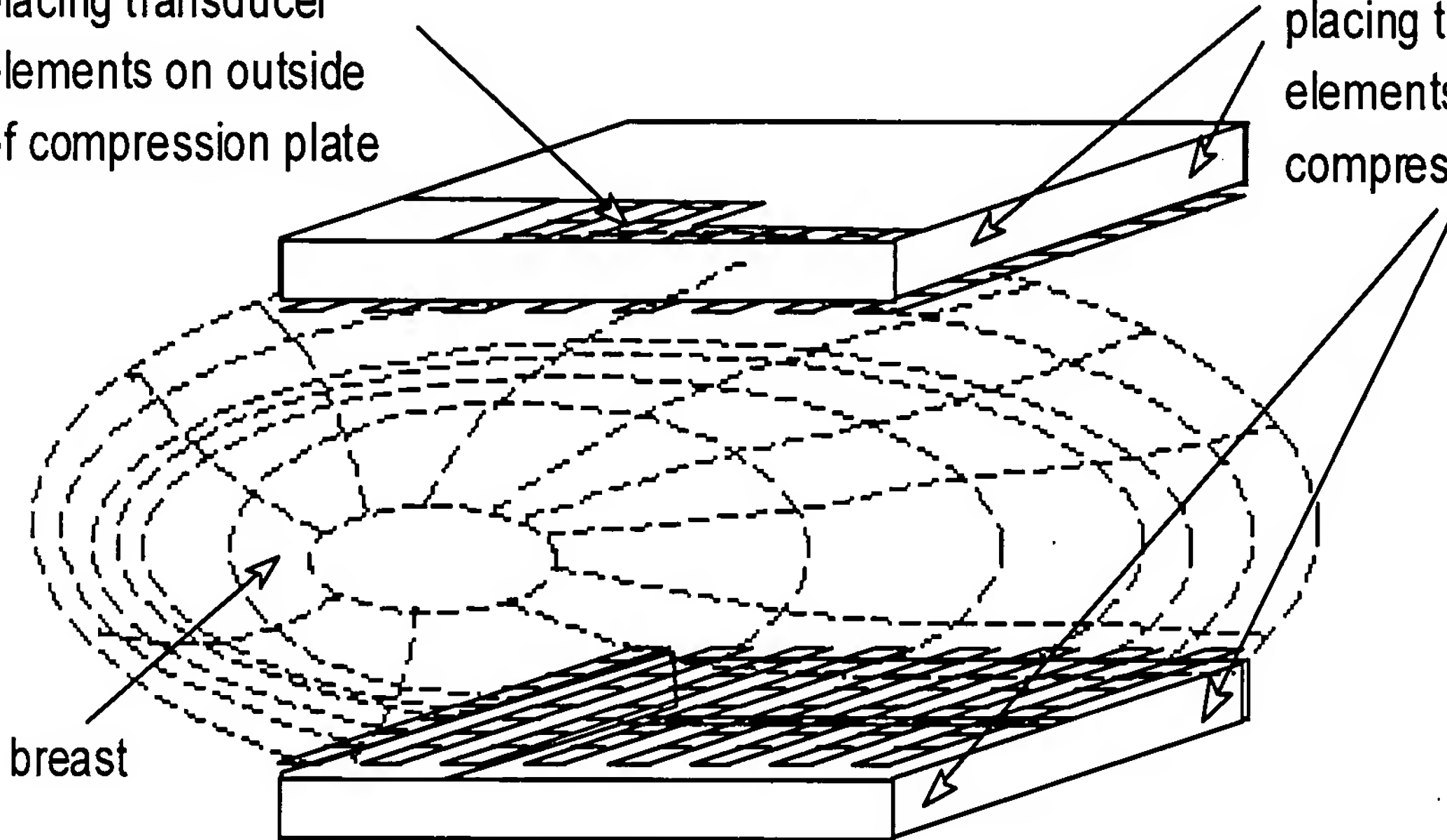


Fig. 4.c

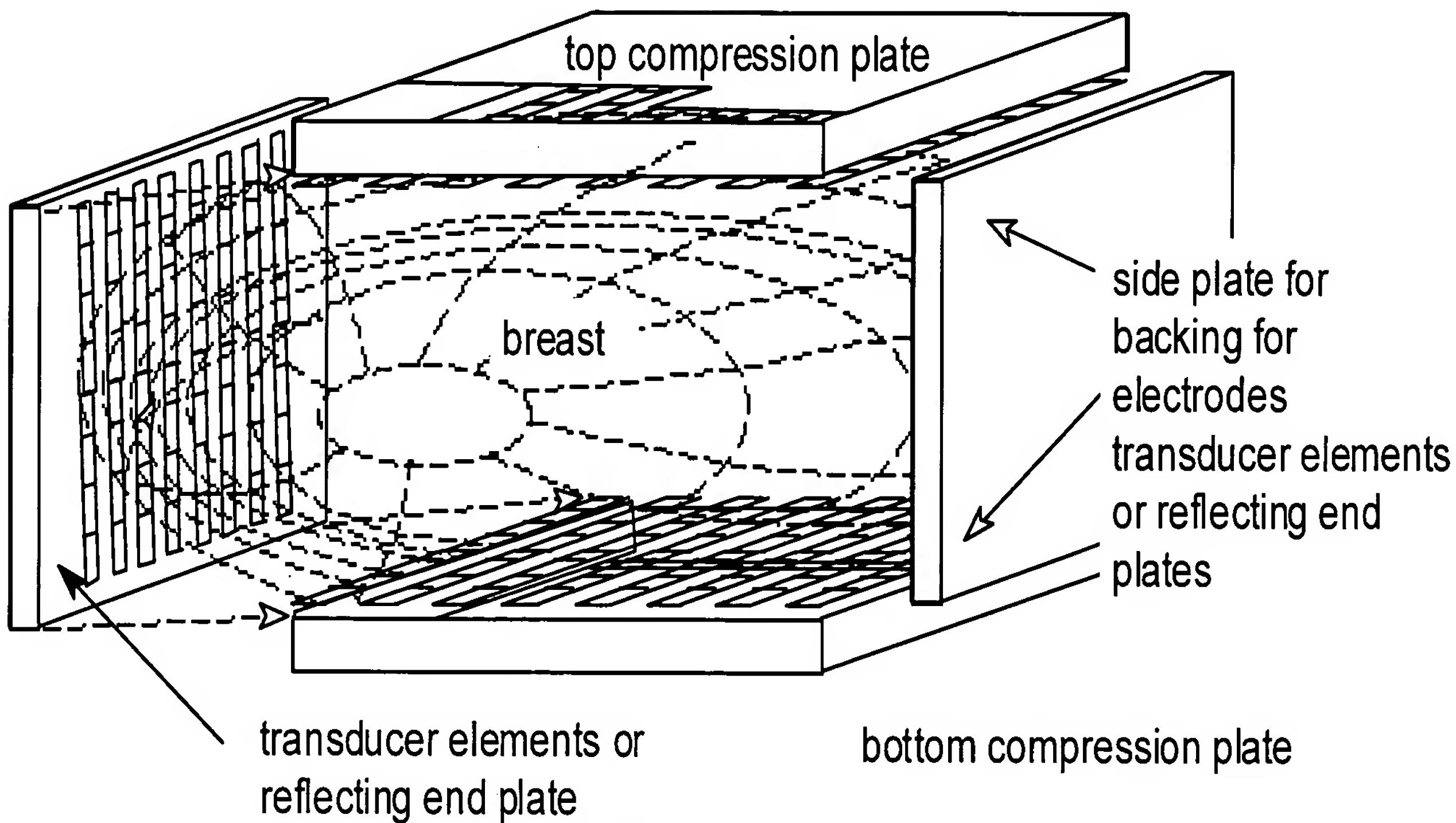


Fig. 4.d

Fig. 4.e

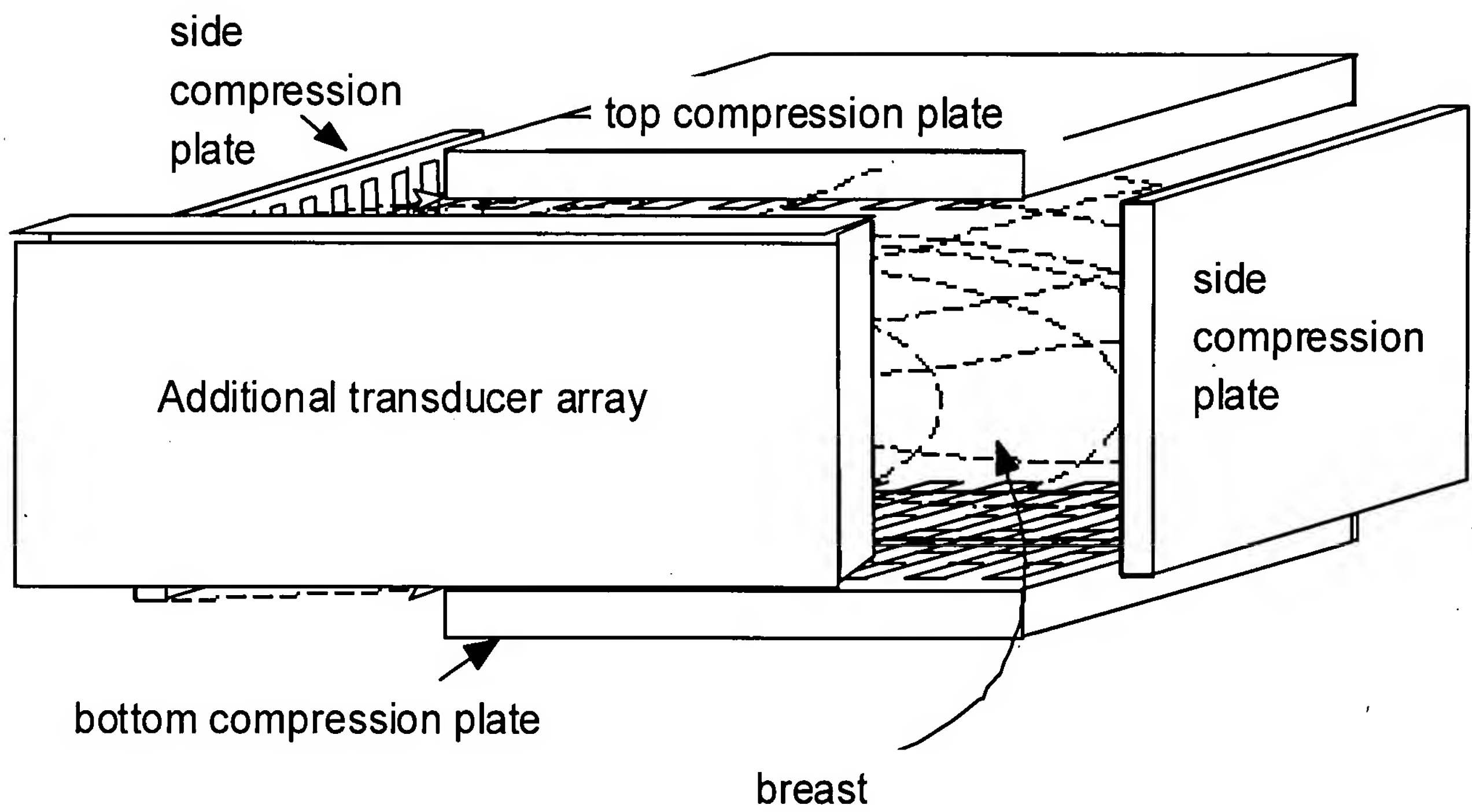


Fig. 5.a

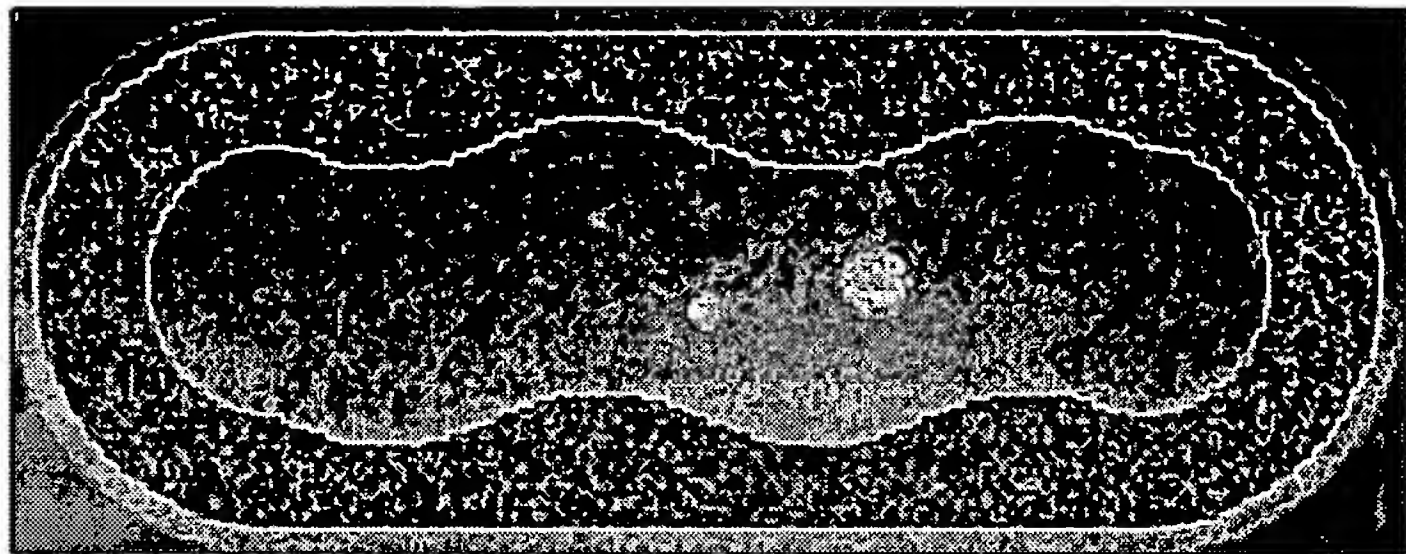


Fig. 5.b

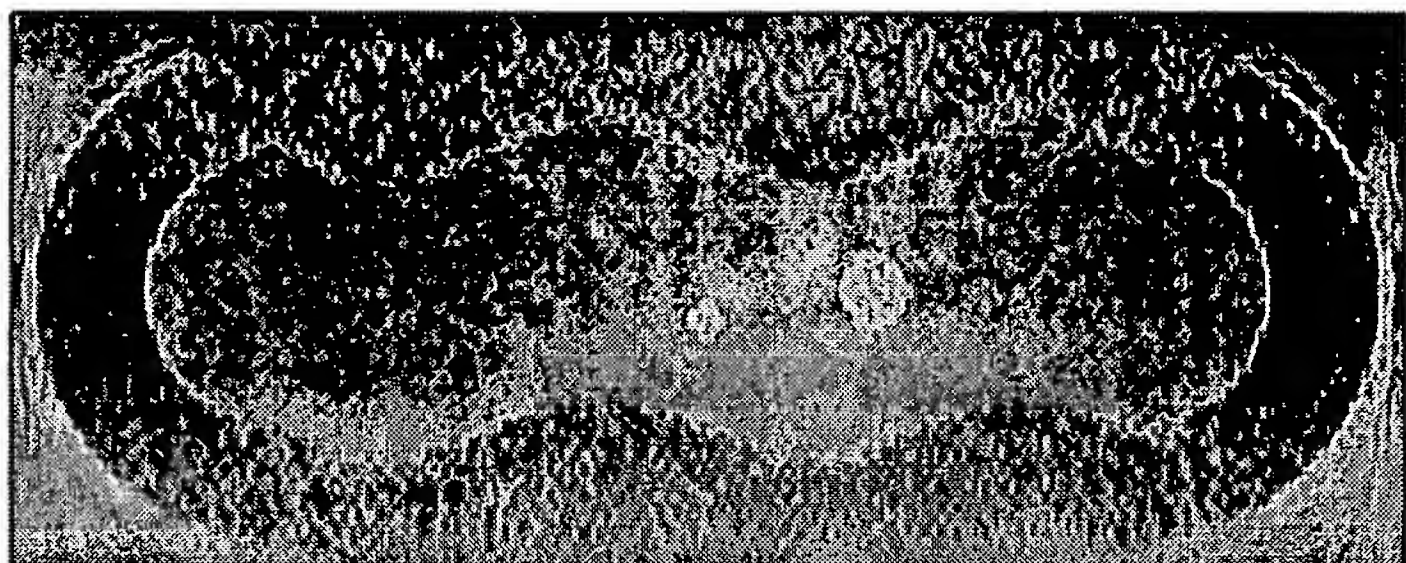


Fig. 5.c

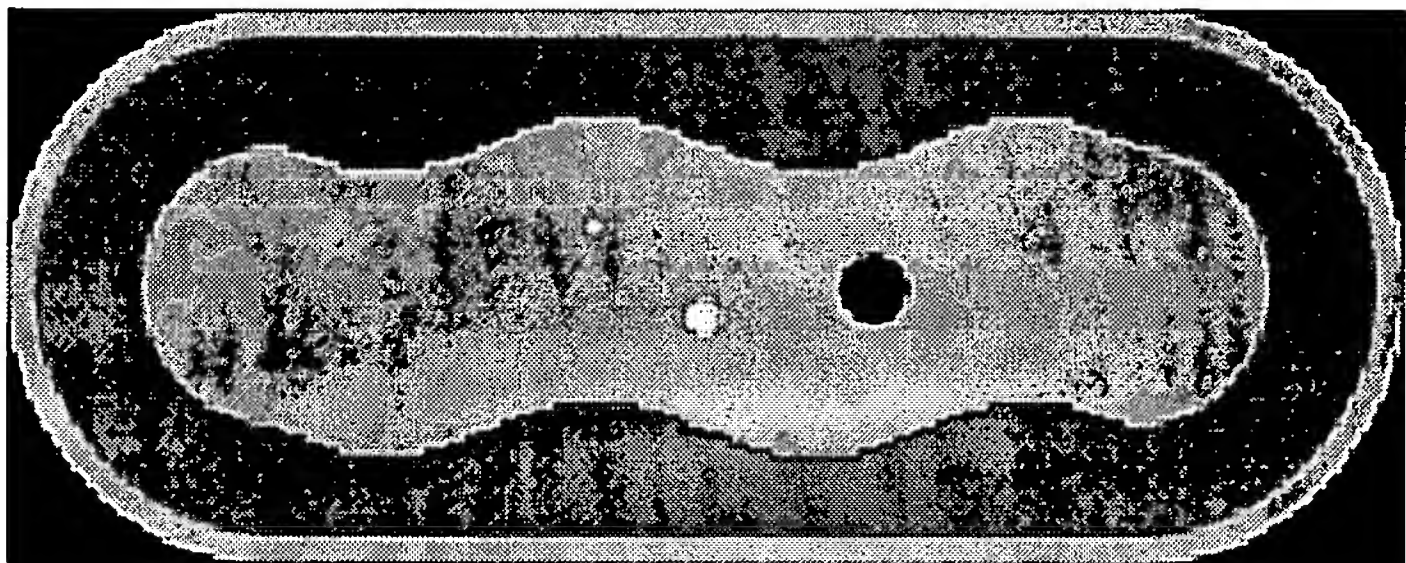


Fig. 5.d

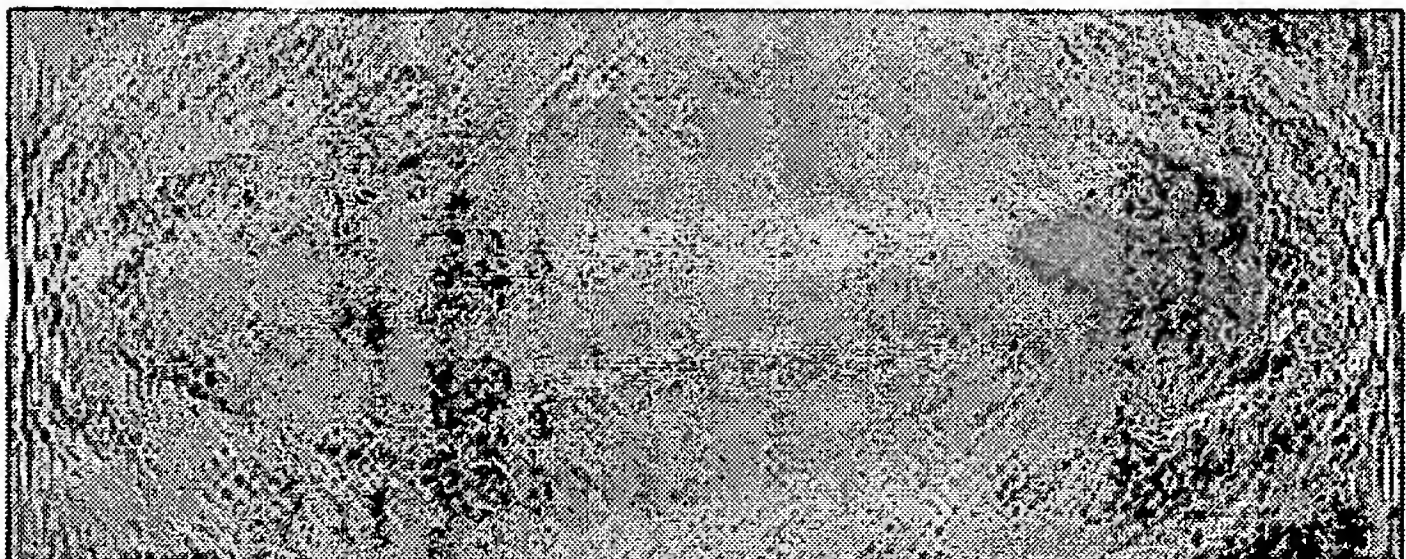


Fig. 5.e

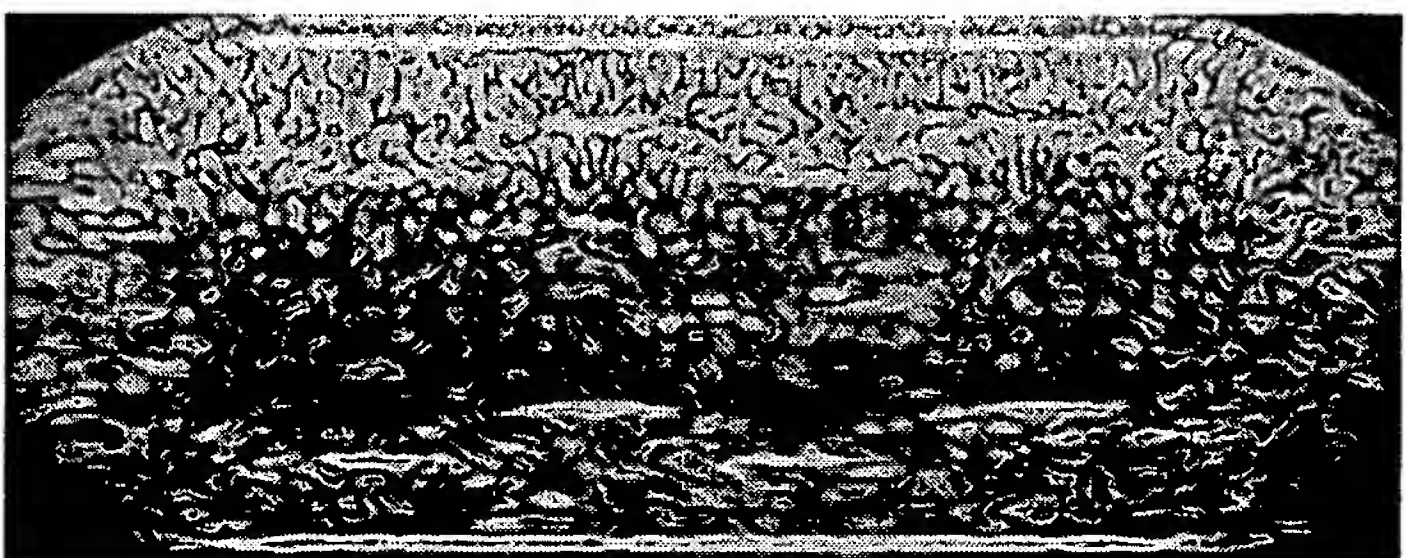


Fig. 6.a

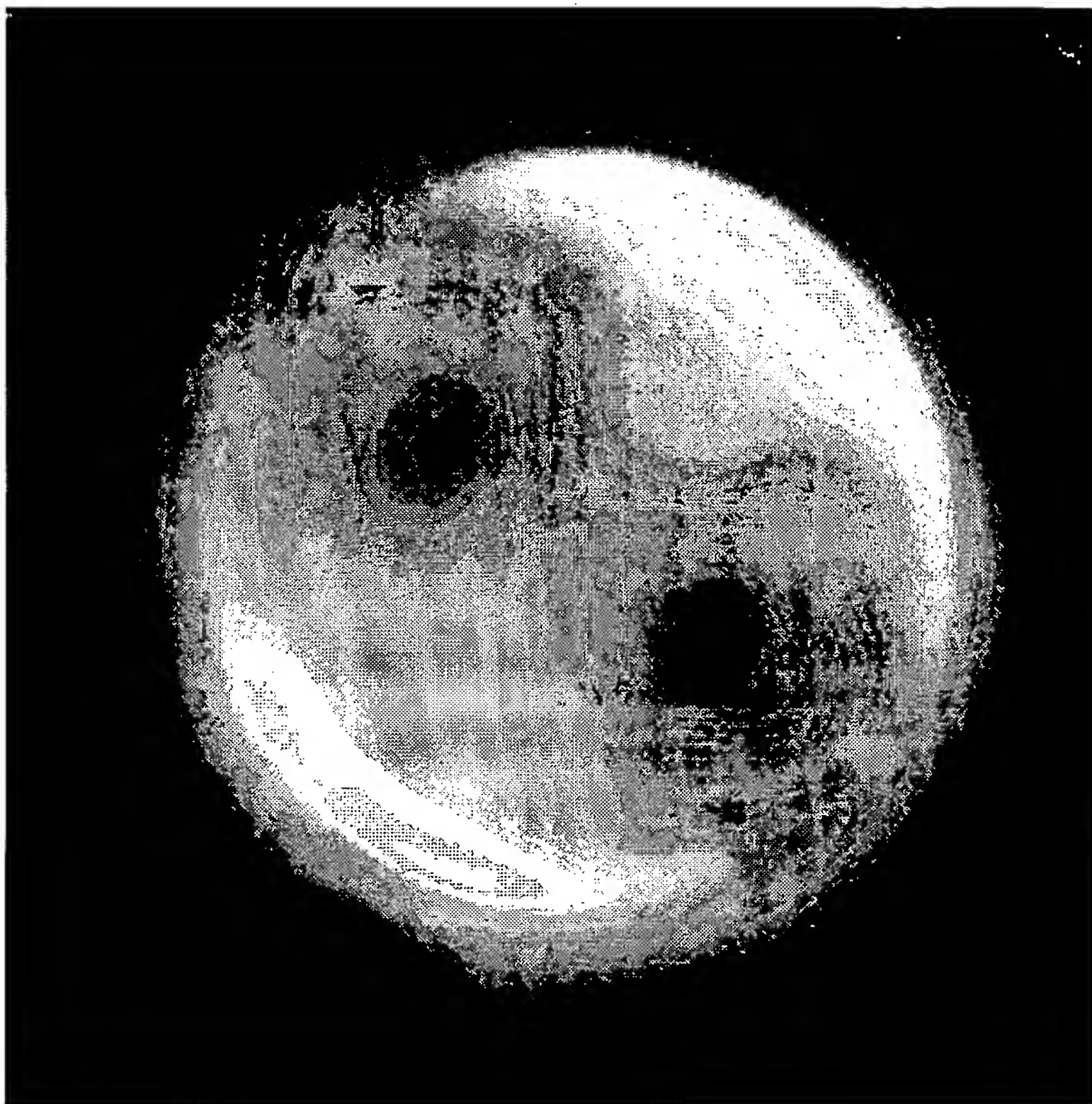
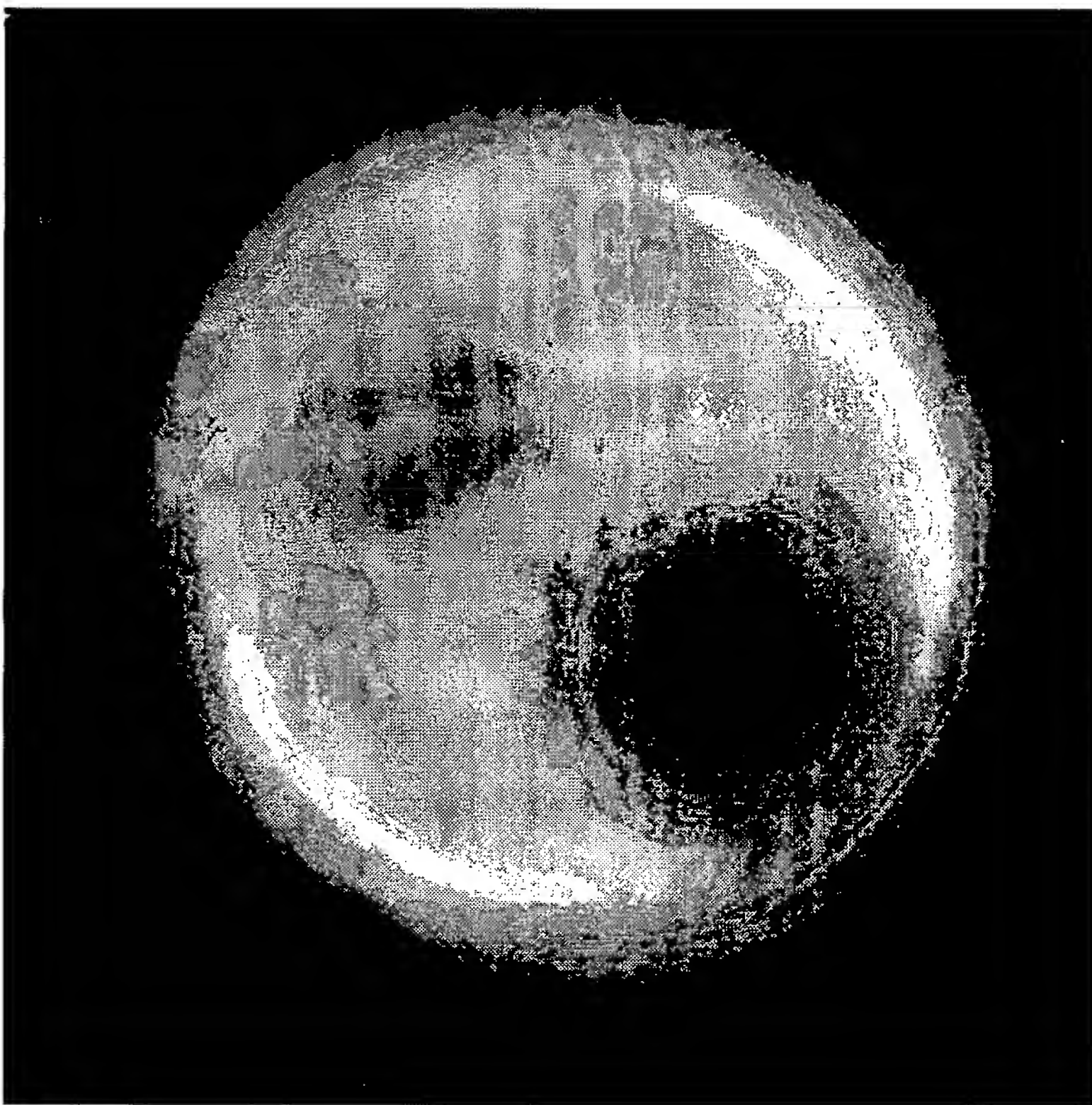


Fig. 6.b



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Fig. 7.a

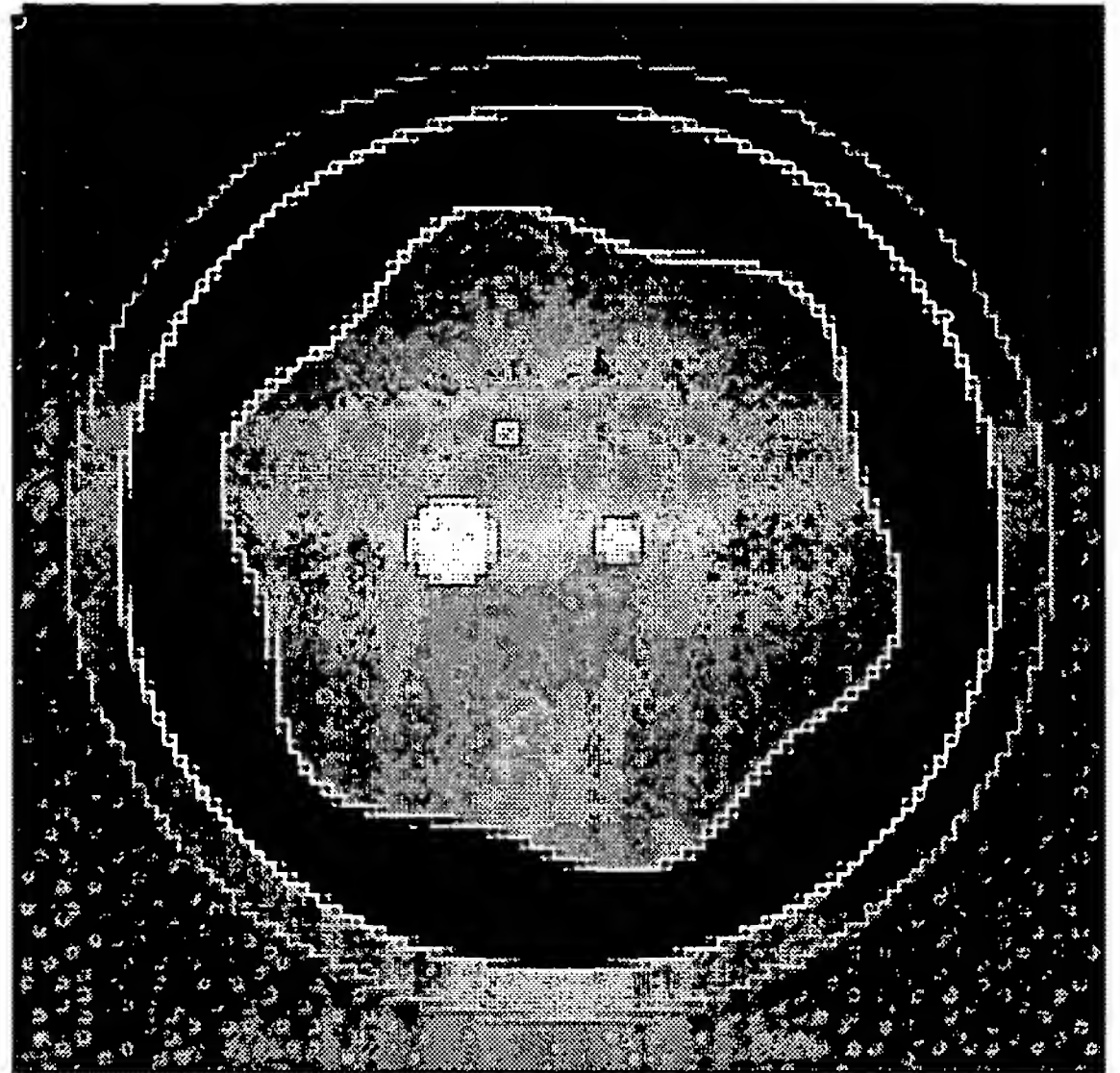
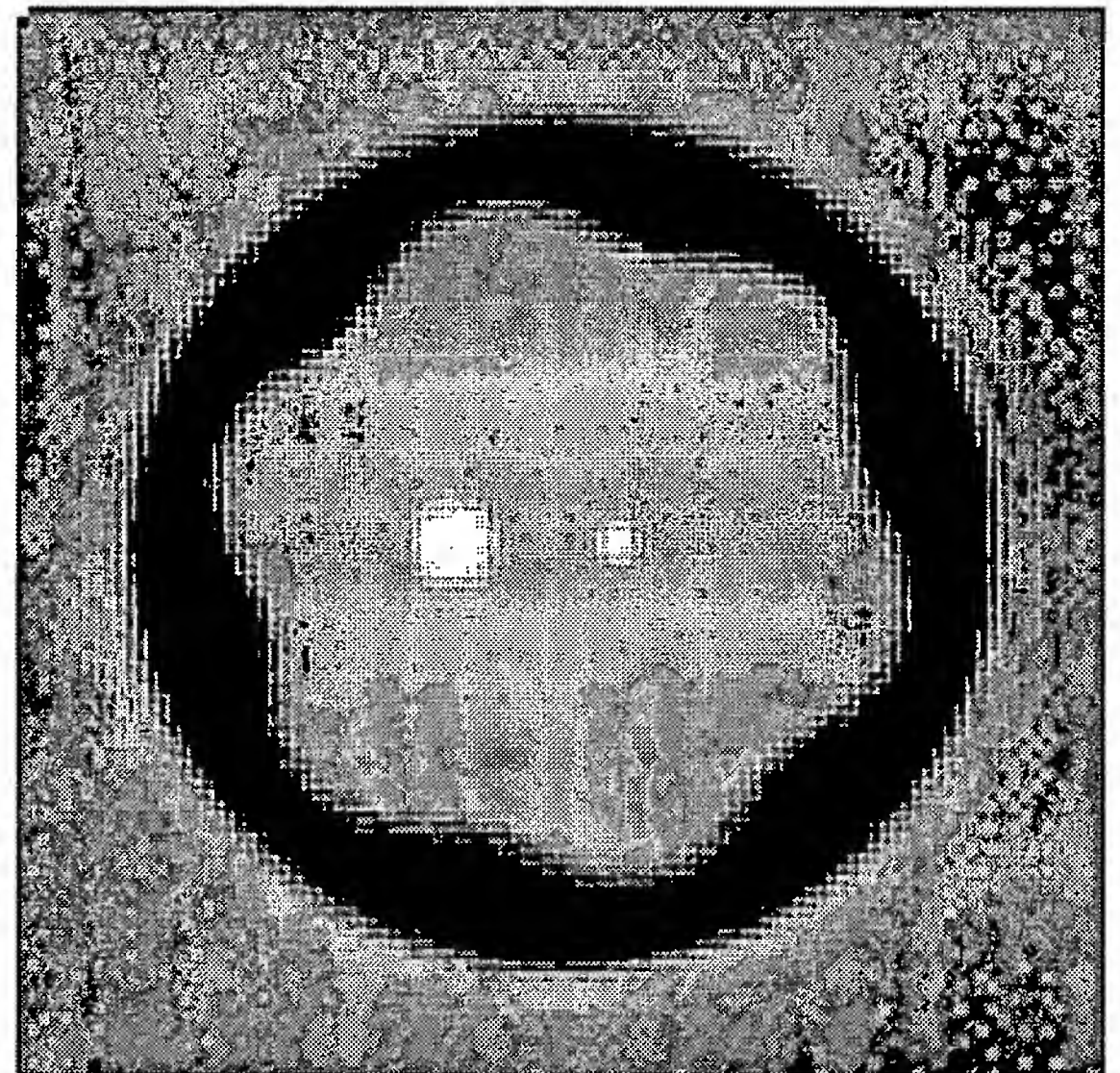


Fig. 7.b



comparison of the true (solid) and
reconstructed (dashed) $c_0/c-1$
on the x-axis

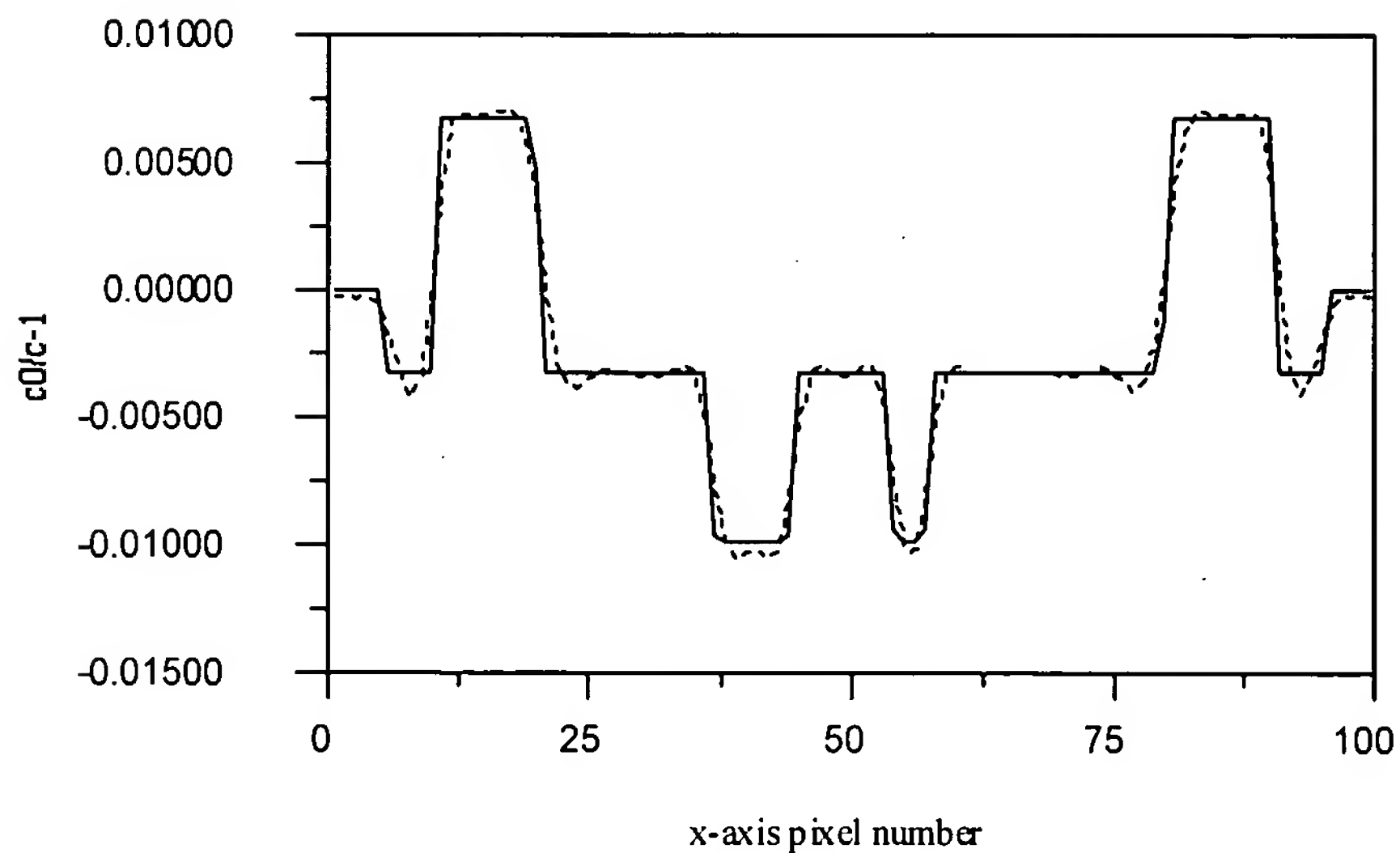


Fig. 7.c

Fig. 8.a

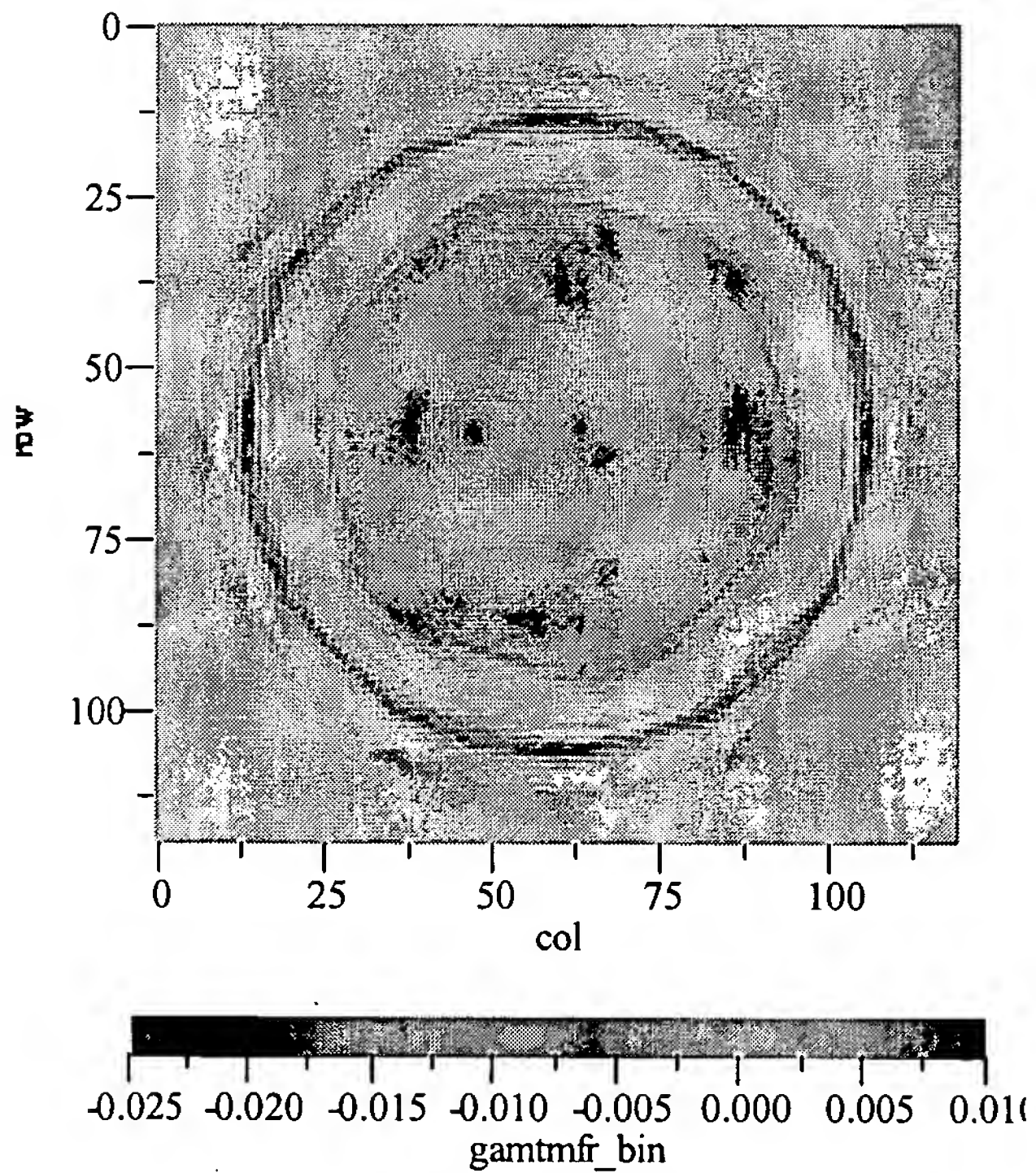
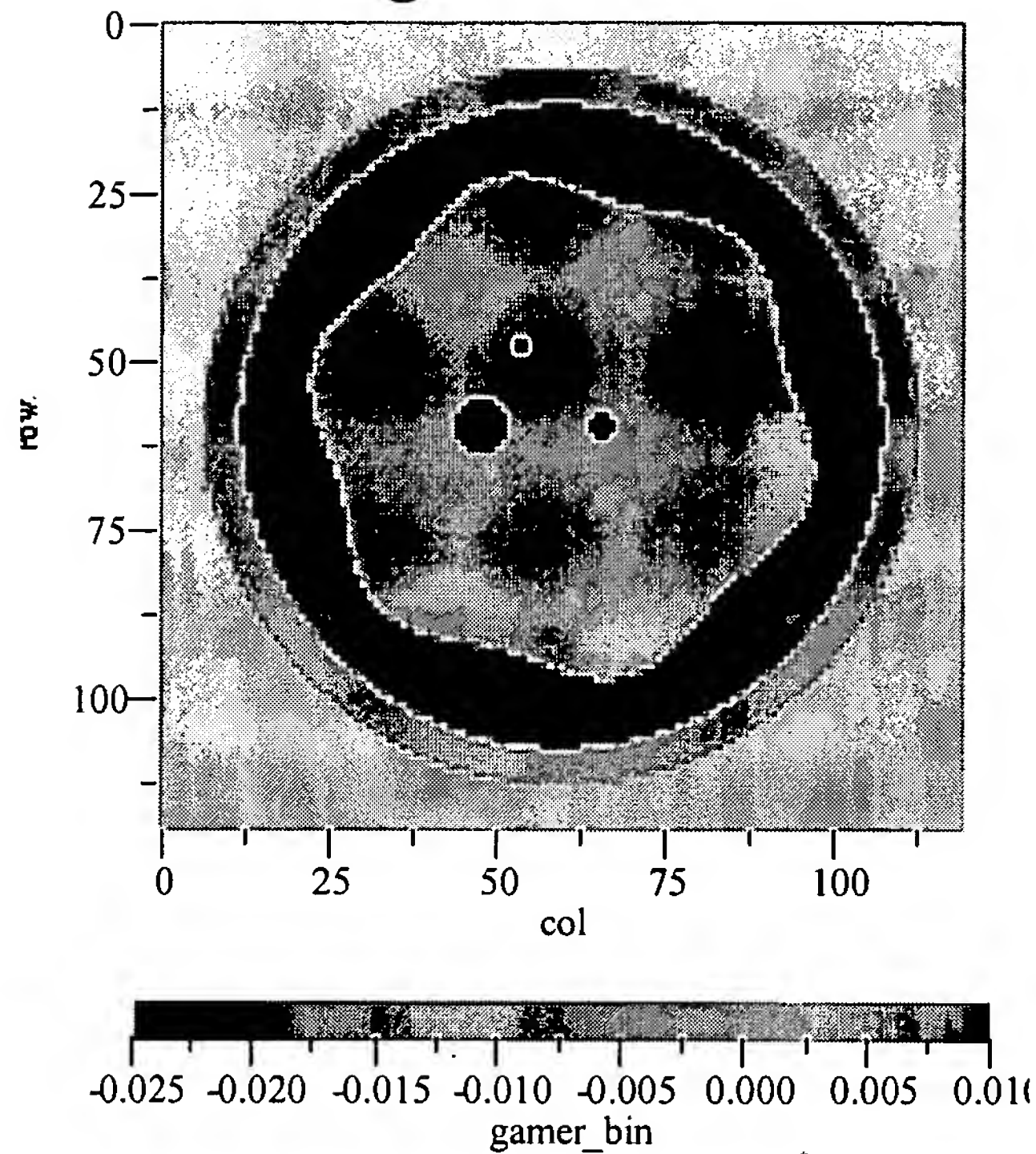


Fig. 8.c

Fig. 8.b

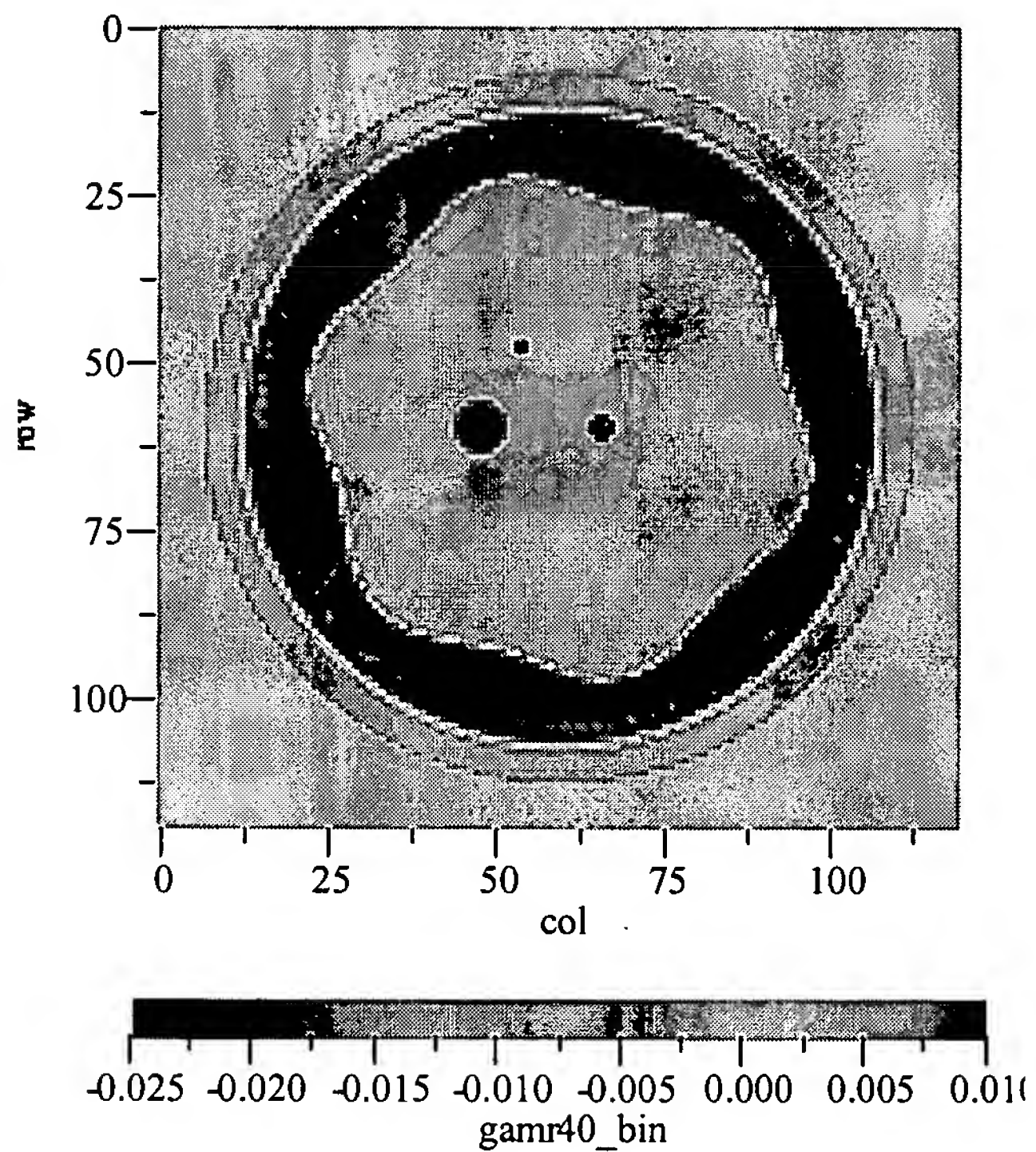


Fig. 9.a

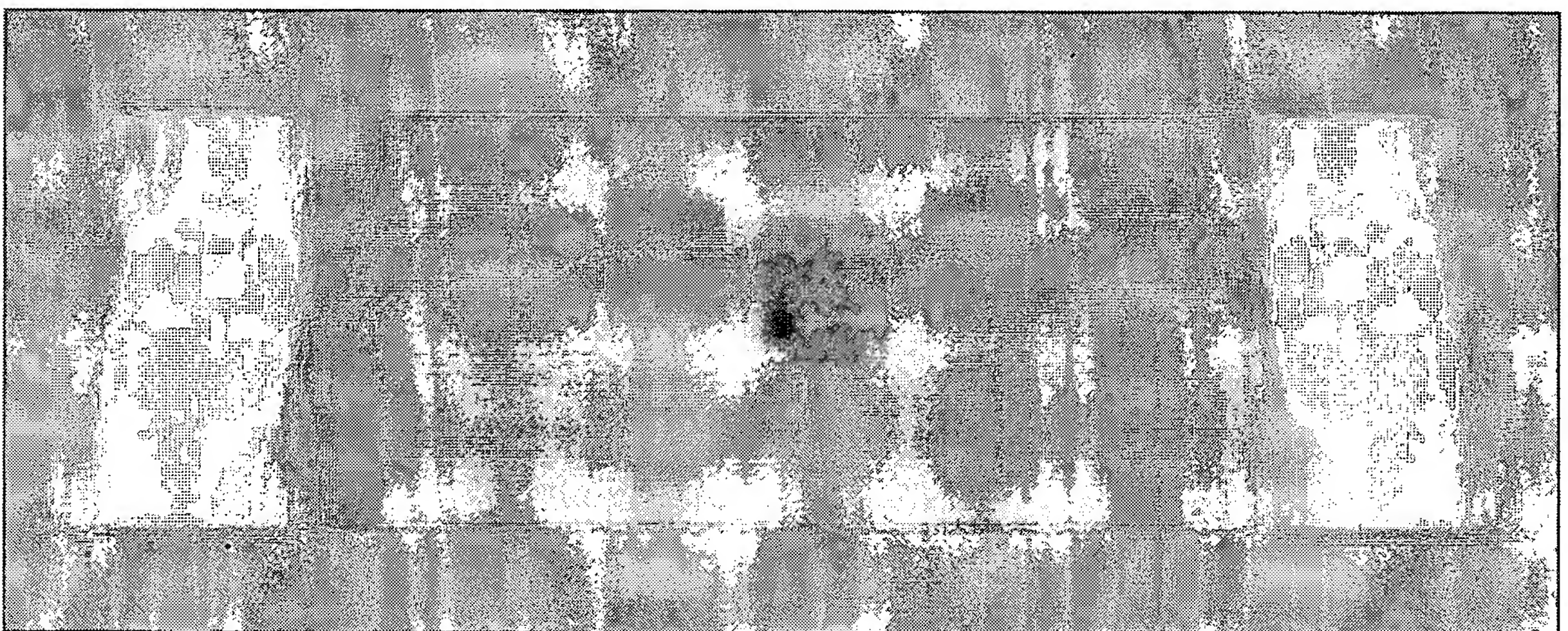
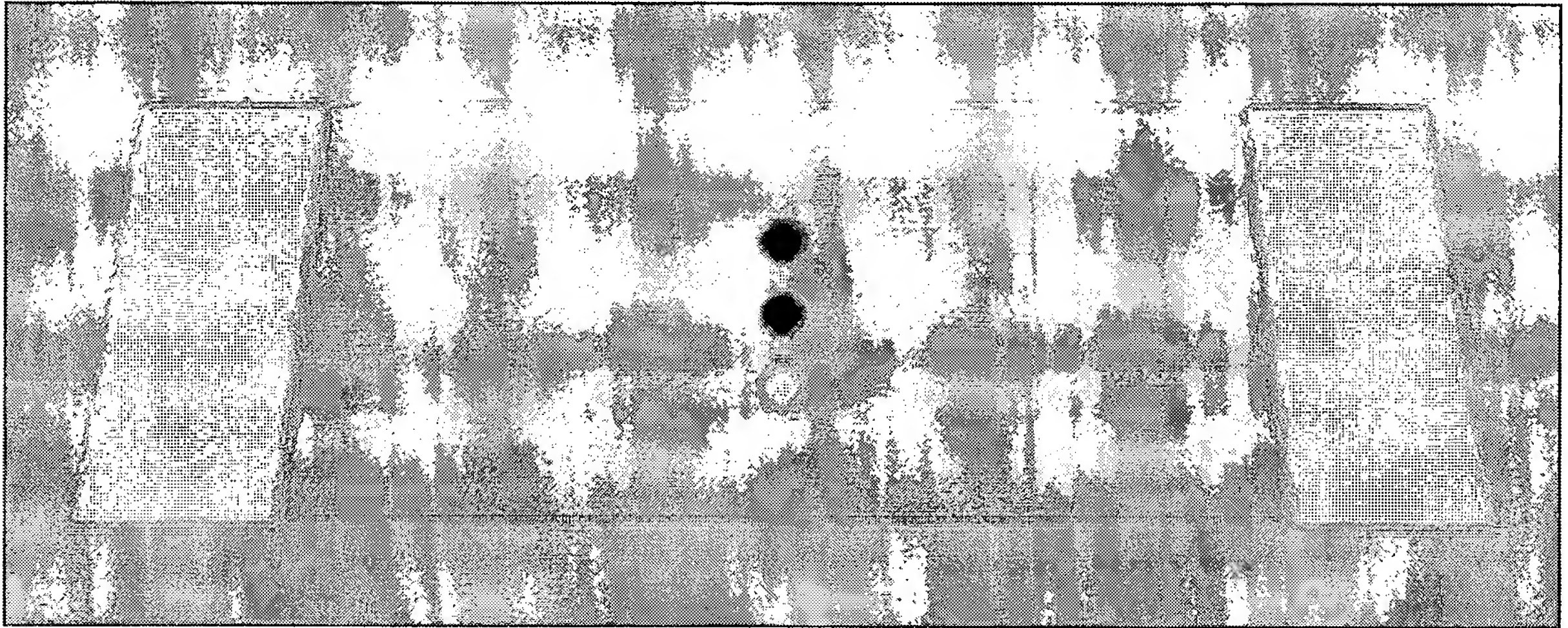


Fig. 9.b

Fig. 10a

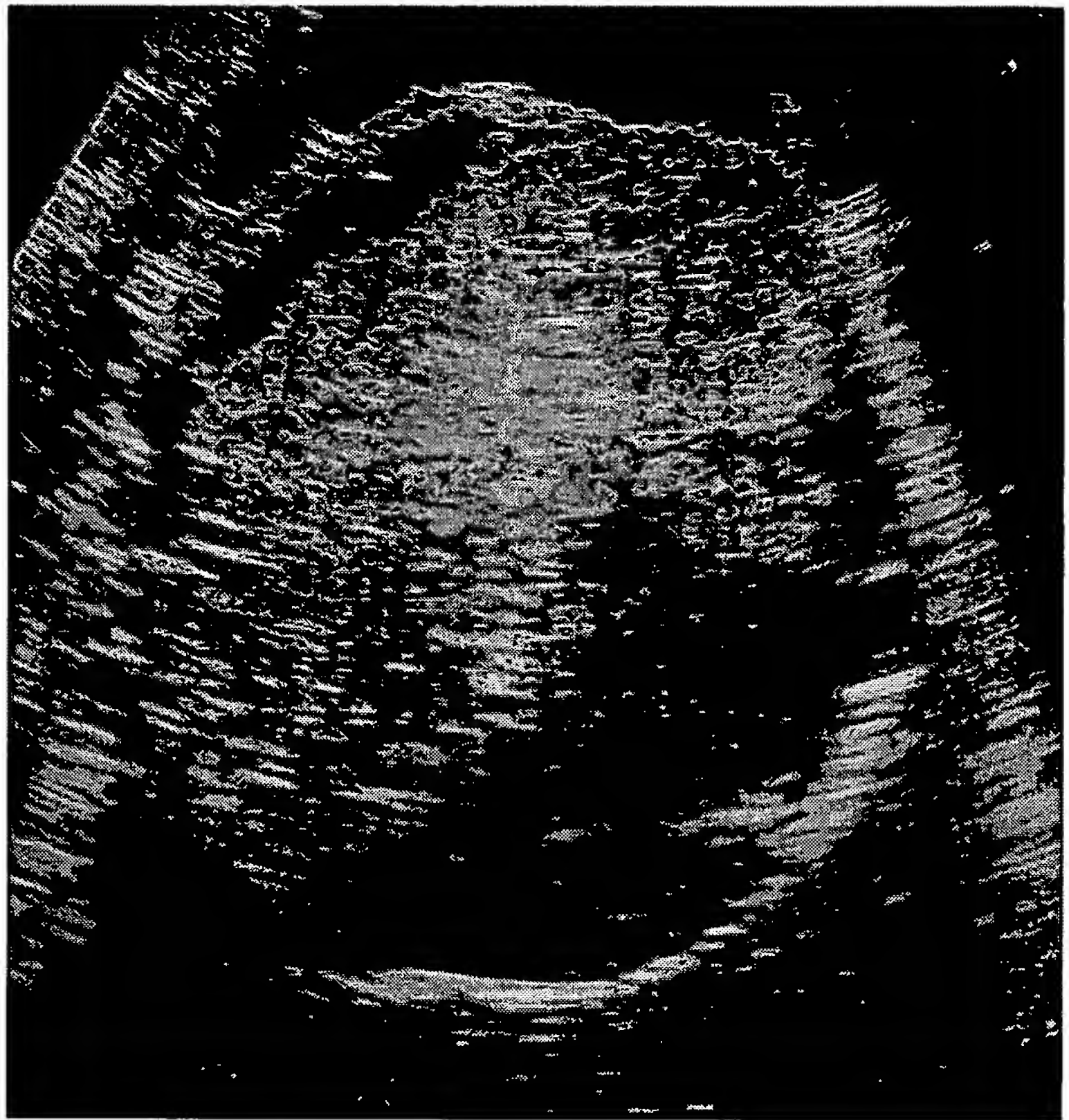


Fig. 10b

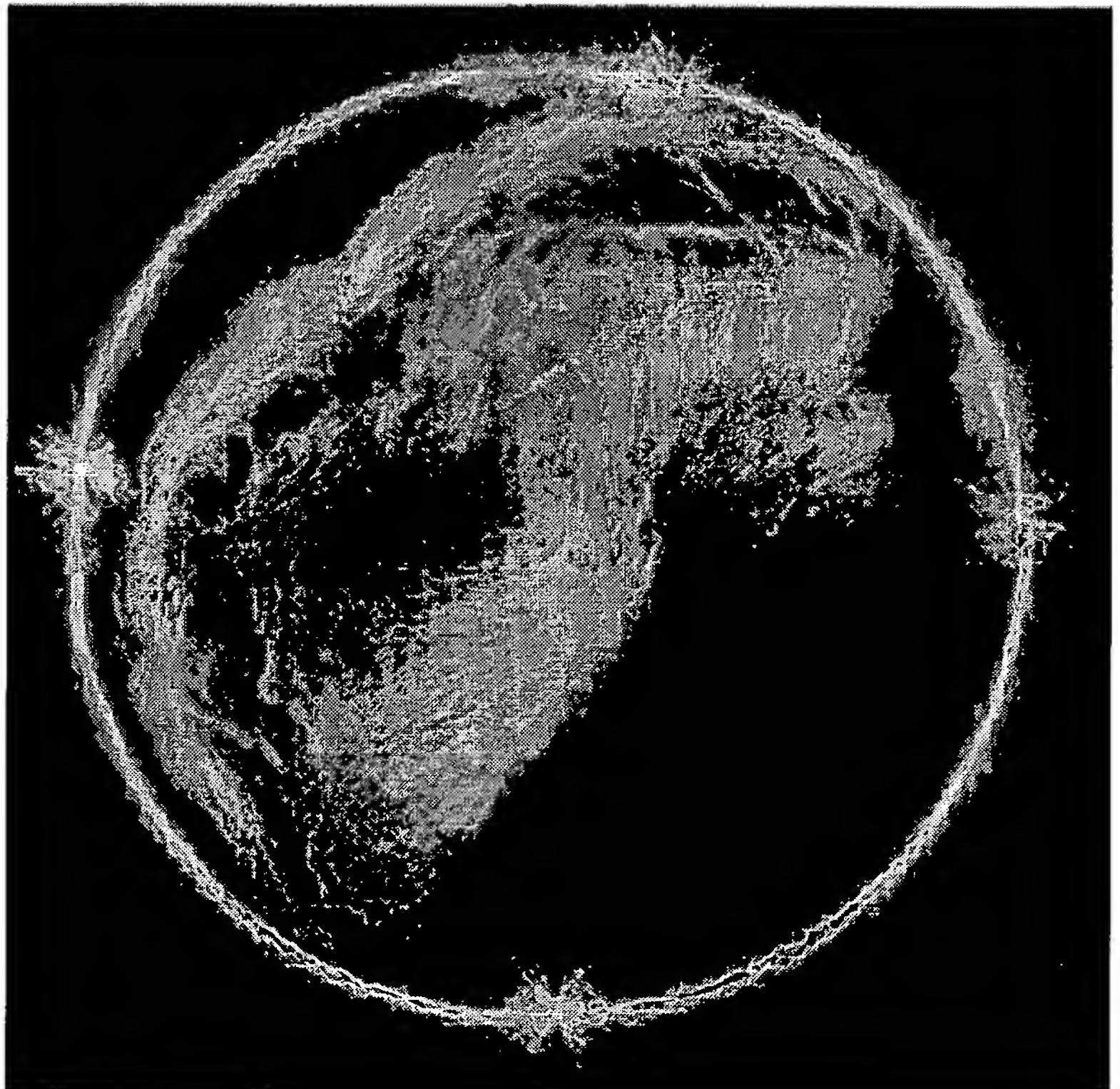


Fig. 11

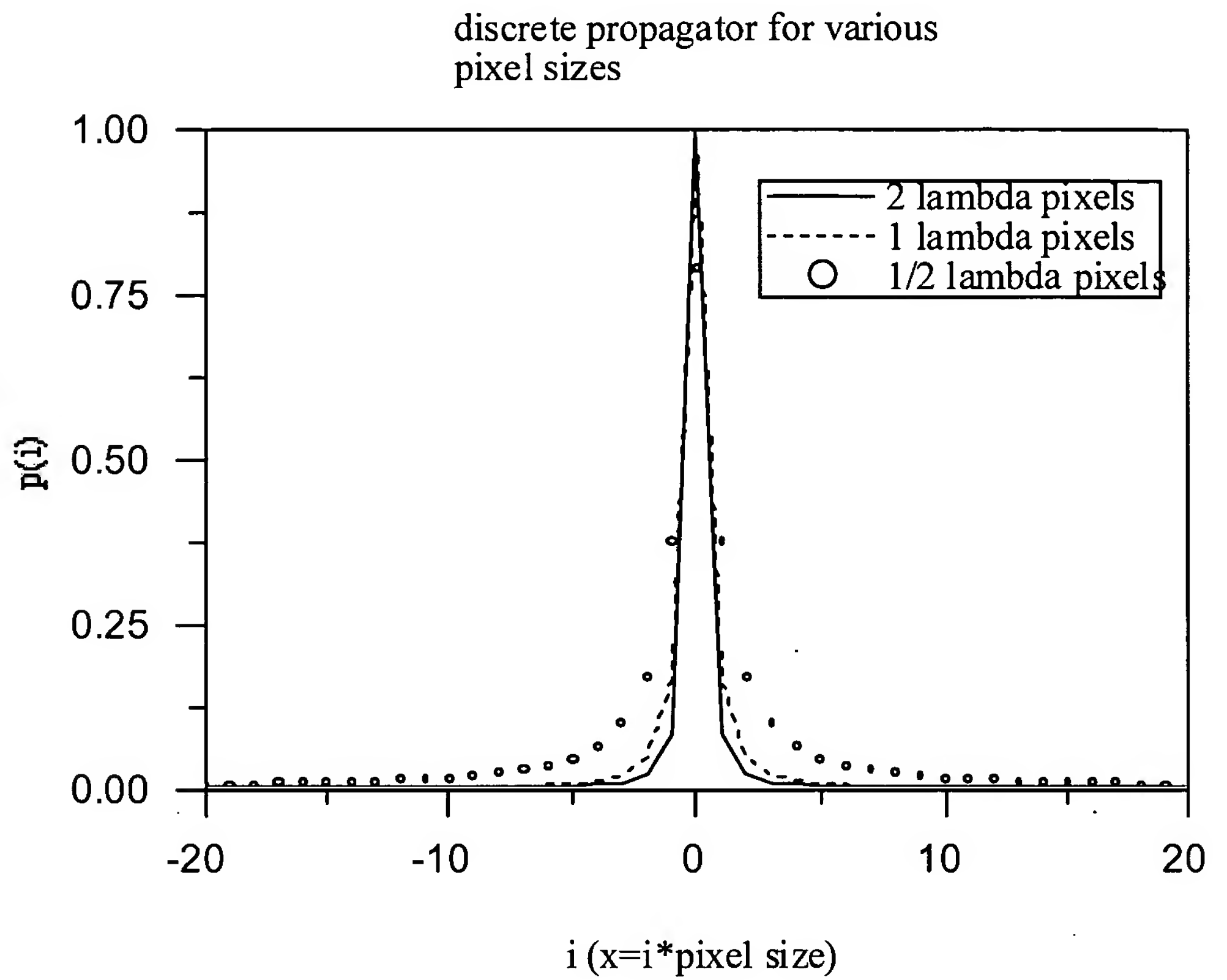


Fig. 12

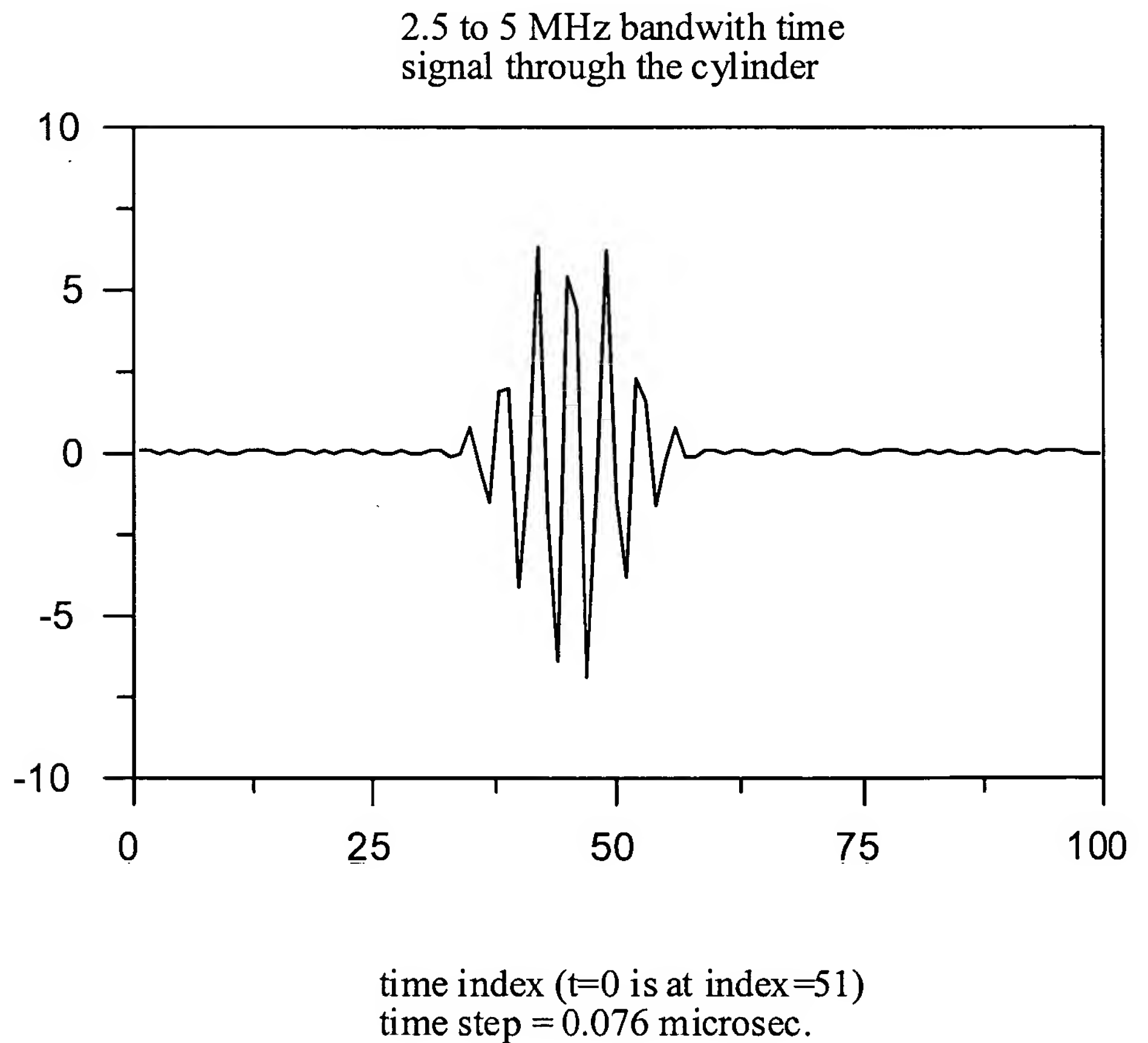


Fig. 13

